HEAVY-DUTY HEAT GUNS

8988-20
- VARIABLE TEMPERATURE 90° F TO 1050° F

8978-20 (KIT)
- VARIABLE TEMPERATURE 200° F TO 1050° F
- INCLUDES 2 NOZZLES

- **Removable Air Filter**
  Prevents debris from entering tool.
- **Ceramic Encapsulated Heating Element**
  Found only in the highest quality heat guns. Maintains shape of helix and uniform coil which results in longer tool life.
- **Thermo Protected**
  Automatically prevents the tool from overheating by maintaining set temperature.
- **One Hand Operation**
  The light weight, easy grip handle and convenient switch location make working with the unit extremely easy.
- **Stationary Use**
  Tool is designed with pads on the back cap and lower handle for use in upright position.
- **LED Digital Readout Display**
  Temperature monitoring via digital display showing the present temperature in increments of 10° F. (8988-20 only)
- **Users:**
  Aerospace Industries. Defense Department. Computer Industries. Harness Shops.
- **Applications:**
  Plastic Curing on Aircraft. Solder Sleeve Splicing Devices. Shrink Tube Insulator Applications. Wire Harnessing. Welding Thermoplastics. Shaping and Bending Plastics.

SPECIAL 8978-20 FEATURES
- **Impact Resistant Heating Element**
- **Heat Adjustment Dial (1– 6) For Temperature From 200° F – 1050° F**
- **Electronic Control**
  Allows extra reduction of air flow for more accurate and concentrated heat location without damage to heating element.

SPECIFICATIONS

CATALOG NUMBER	VOLTS AC	AMPS	AIR VOLUME CU. FT. MIN. COOL AIR ONLY	AIR VOLUME CU. FT. MIN. LOW AIR (WITH HEAT)	AIR VOLUME CU. FT. MIN. HIGH AIR (WITH HEAT)	AIR TEMPERATURES	LENGTH (IN.)	NET. WGT. (LBS.)	SHP. WGT. (LBS.)
8988-20	120	12.5	7.06	8.83	15.89	90°F – 1050°F	11-1/2	2.0	2.8
8978-20	120	12.5	–	–	14.8	200°F – 1050°F	13	1.8	2.5

STANDARD EQUIPMENT: FOR 8988-20 - Tool only. **FOR 8978-20 -** Tool, air reduction nozzle 49-80-0305 and hook nozzle 49-80-0292.

ACCESSORIES

FOR USE WITH HEAT GUNS: 8978-20, 8988-20

AIR REDUCTION
49-80-0305 — Intensified, spot directed for corners, bending plexiglass, soldering.

AIR REDUCTION
49-80-0306 — Similar function to 49-80-0305, larger working areas.

AIR REFLECTOR
49-80-0307 — Small diameter tubing, wires, shrink wrap tubing.

SLIT NOZZLE
49-80-0308 — Intensified air flow for lap welding PVC canvasses and sheets. (Must be used with 49-80-0305).

FOR USE WITH ALL HEAT GUNS: 8978-20, 8988-20, 8975-6, 8977-20

AIR REDUCTION
49-80-0297 — Intensified heat in a specific area – soldering.

HOOK NOZZLE
49-80-0292 — When heat is needed to surround-bending, soldering pipe, shrinking tubing.

DEFLECTOR
49-80-0293 — Deflects air away from glass when stripping paint or softening putty.

AIR SPREADER
49-80-0294 — Intensified heat for removing floor coverings, paint burning, vinyl top removal.

ACCESSORY ASSORTMENT
49-80-0300 — Includes 49-80-0292, 49-80-0293, 49-80-0294 and 49-80-0297. Fits all heat guns offered by MILWAUKEE.